UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO.

: 7,214,861 B2

Page 1 of 2

APPLICATION NO.: 10/751014

DATED

: May 8, 2007

INVENTOR(S)

: Henk J. Franssen and Anton H.J. Bisseling

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title page,

Item (75), "Blsseling" should read -- Bisseling--.

Column 3,

Line 5, "an Mr of" should read -- Mr of--.

Column 4,

Lines 8-9, "Apro-bacterium" should read -- Agrobacterium--.

Column 5,

Line 1, "Example" should read -- Examples--.

Line 5, "sends" should read -- genes--.

Line 8, "Bnod2b" should read -- Enod2b--.

Column 6,

Line 9, "polvoentides" should read --polypeptides--.

Line 14, "clone, cap be" should read --clone, can be--.

Line 26, "oflhe" should read -- of the--.

Line 32, "nucleodde" should read --nucleotide--.

Line 35, "nicleotides" should read --nucleotides--.

Line 45, "nodidin" should read --nodulin--.

Line 51, "regulatoTy" should read --regulatory--.

Line 61, "oonsensus" should read --consensus--.

Column 7,

Line 3, "detenuine" should read --determine--.

Lines 3-4, "pres-sion" should read --expression--.

Lines 12-13, "B. japoni-oum" should read -- B. japonicum--.

Line 18, "about 1 k:b" should read --about 1 kb--.

Line 26, "Bnod2b" should read -- Enod2b--.

Line 28, "necleoticle" should read --nucleotide--.

Line 34, "Bnod 2 gene" should read -- Enod2 gene--.

Line 37, "IS6S" should read -- 1565--.

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Column 9,

Line 35, "Mrs" should read -- Mrs--.

Line 40, "N-7S" should read -- N-75--.

Line 41, "ORF2FIGS. 2A-D" should read --ORF2 on Figures 2A-D--.

Line 42, "praline-rieb" should read --proline-rich--.

Line 44, "SDS-polyacrylamid. gels" should read --SDS-polyacrylamide gels--.

Line 47, "N-7S" should read --N-75--.

Line 48, "promo content" should read --proline content--.

Line 49, "paUern" should read --pattern--.

Line 64, "conosponding" should read --corresponding--.

Line 66, "determined FIG. 2A-D" should read --determined (Figures 2A-D--.

Line 67, "turned Enod2a" should read --termed Enod2a--.

Column 10,

Line 1, "AtG" should read -- ATG--.

Line 8, "11543. +- 0.20" should read -- 1543 +- 20--.

Column 16,

Line 16, "merhionine" should read --methionine--.

Line 18, "Its translation" should read --its translation--.

Line 19, "358-methionine" should read --358-methionine--.

Signed and Sealed this

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Seventh Day of October, 2008

JON W. DUDAS
Director of the United States Patent and Trademark Office